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Corrigendum: The distribution and behavioral characteristics of plateau pikas (*Ochotona curzoniae*). ZooKeys 1059: 157–171. https://doi.org/10.3897/zookeys.1059.63581

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Thanks to the letter by Li (2021), the authors were made aware of a mistake regarding the surface temperature reported in the paper above. The surface temperature reported in the paper refers to the temperature recorded in images detected by the temperature receptors of the field infrared camera, which did not reflect the actual surface temperature. As there was no shelter to the field infrared camera in alpine meadow grasslands, the temperature of the camera increased rapidly under direct sunshine. Thus, the conclusion that the preferable temperature for pikas may be approximately 31~35°C was incorrect, and the temperature reported in Figure 6 was also therefore incorrect. As there was no equipment to measure the surface temperature in the observation, it is difficult to restore the original surface temperature values. The data in Figure 6 should only be used to compare the behavior characteristics of plateau pikas at different relative temperatures.

The authors would like to declare that the temperature in the paper refers to the temperature recorded in images detected by the field infrared camera's temperature receptors, and does not reflect the actual surface temperature. The historic high air

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temperature in Dari County was 23.2°C (Wang et al. 2018), so the temperatures cited in the paper can only be taken as a reference of the temperature of the cameras in the sun.

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References

Li WJ (2021) Letter for Qiu et al. (2021) regarding 'The distribution and behavioral characteristics of plateau pikas (*Ochotona curzoniae*)'. ZooKeys.

Wang H, Zhao Z-X, Wang X-Y (2018) Analysis of trends and periodicity of temperature change of Dari County from 1956–2015. Modern Agricultural Science and Technology 2018(18): 214–215. [In Chinese]